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(Not for Submission under 67 of 10 1.55)	Examiner Name	S. Sa	saki	
	Attorney Docket Numb	er	57.0478 US PCT	

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		Art Unit		4153				
		Examiner Name	S. Sa	Sasaki				
		Attorney Docket Number 57.0478 US PCT						
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/S.S./	1	FULTZ ET AL, "Mediator compounds for the electrochemical study of biological redox systems: a compilation", Analytica Chimica Acta, 1982, pages 1-18, volume 140, Elsevier Scientific Publishing Company, The Netherlands						
	<u></u>	THOMPSON ET AL, "A reagentless renewable N,N'-diphenyl-p-phenylenediamine loaded sensor for hydrogen sulfide", Sensors and Actuators B: Chemical, 2002, pages 33-40, volume 87, Elsevier Science B.V.						
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